

ELECTRIC CONNECTOR

ABSTRACT OF THE DISCLOSURE

. An electric connector for network signal transmission is
5 constructed to include an electrically insulative housing, which
has a front receiving side, a recessed rear mounting side, insertion
holes extended between the front receiving side and the rear
mounting side, and a finger unit backwardly extended from the
rear mounting side, terminals mounted in the insertion holes and
10 suspended in the front receiving side of the housing, and a back
cover detachably press-fitted into the recessed rear mounting side
of the housing to hold down respective rear soldering portions of
the terminals.